

**Publisher's Note: Colossal Shear-Strength Enhancement of Low-Density Cubic BC₂N
by Nanoindentation
[Phys. Rev. Lett. **98**, 135505 (2007)]**

Zicheng Pan, Hong Sun, and and Changfeng Chen
(Received 29 March 2007; published 6 April 2007)

DOI: [10.1103/PhysRevLett.98.149905](https://doi.org/10.1103/PhysRevLett.98.149905)

PACS numbers: 62.20.-x, 81.40.Jj, 99.10.Fg

This Letter was published online on 28 March 2007 with typographical errors in the abstract, as well as in the text on pp. 1 and 2. Instances of “low-elastic moduli” in the abstract and on p. 1 should read as “low elastic moduli,” and on p. 2, “...low-density and low-elastic moduli...” should read as “...low density and low elastic moduli....” The errors have been corrected as of 29 March 2007. The text is correct in the printed version of the journal.